

Hewlett Packard Enterprise P00924-B21 Memory Module 32 GB 1 x 32 GB DDR4 2933 MHz (P00924-B21)

Gamintojas: **HPE** · Modelis: **P00924-B21** · EAN: **4549821173402** · Prekės kodas: **715190**

746,90 €

Kaina su PVM

Be PVM: **617,27 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

Hewlett Packard Enterprise P00924-B21 Memory Module 32 GB 1 x 32 GB DDR4 2933 MHz

HPE P00924-B21 Memory Module

HPE DDR4 SmartMemory is designed for small to large enterprise customers with a significant need for performance and capacity, along with a desire to manage total cost of ownership.

HPE DDR4 SmartMemory enables total server memory optimization, runs at top throughput speed, and is among the most power-efficient memory available.

In addition to performance and efficiency, HPE DDR4 SmartMemory also delivers on reliability.

Only the highest-quality DRAM modules are selected from top suppliers. Now more than ever, DRAM quality is critical, as data center trends such as server virtualization, cloud computing, and the use of large database applications have increased the need for higher-capacity memory with greater up-time.

HPE DDR4 SmartMemory undergoes rigorous qualification and testing processes that unlock memory performance features available only with HPE servers.

High Performance

- HPE DDR4 3200 MT/s SmartMemory provides improvements in bandwidth in comparison to DDR4 2933 MT/s memory modules.
- HPE DDR4 SmartMemory delivers improvements in latency at 3200 MT/s in comparison to DDR4 2933 MT/s memory modules.

High Reliability

- Hewlett Packard Enterprise tests and qualifies HPE DDR4 SmartMemory modules on all HPE server platforms to deliver the highest level of signal integrity.

- HPE DDR4 SmartMemory prevents unnecessary DIMM replacement and reduces server downtime with advanced memory error detection technology.
- HPE uses the highest quality materials for its DDR4 server memory, reducing issues that may affect signal integrity and increasing system reliability.
- HPE provides server memory that performs above industry standards, enabling customers to increase the performance of their servers without having to increase the amount of memory purchased.

Platform Supported	DIMM Capacity	DIMM Native Speed (MT/s)	DIMM Rank	DIMM Type	Buffered memory type
HPE ProLiant Rack/Tower/BladeSystem Servers/Synergy	32GB	2933 MT/s	Dual	RDIMM	Registered (buffered)

Techninė specifikacija

Specifications	
Sandėlio grupė	Computer Components [+259][-3522]
Matmenys ir svoris	
Matmenys (l × p × a)	7,00cm × 18,00cm × 2,00cm
Svoris	0,10kg